



GRADE 11 PHYSICAL SCIENCES

NOVEMBER EXAMINATION PAPER 1: PHYSICS

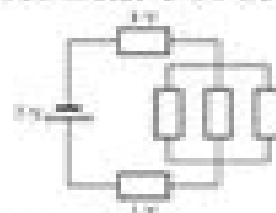
SECTION A

QUESTION 1

Various options are provided as possible answers to the following questions. Choose the correct answer and write **ONLY** the **LETTER (A-D)** next to the **QUESTION NUMBER** in your answer book.

- 1.1 An example of a vector quantity:
- velocity
 - displacement
 - speed
 - mass
- 1.2 A boy sits on a chair. Gravitational force pulls him down, the force that keeps him from moving down would be:
- friction
 - applied force
 - gravity
 - normal force
- 1.3 Two forces F_1 and F_2 have a net force of 100N if they act in the same direction and are balanced if they act in the opposite direction. The individual forces of F_1 and F_2 will be:
- 70N and 30N
 - 100N and 0N
 - 60N and 40N
 - 80N and 20N

Use the circuit diagram below to answer QUESTIONS 1.4 and 1.5



- 1.4 The voltage over the parallel resistors will be:
- 5V
 - 7V
 - 20
 - 30
- 1.5 The total resistance of the circuit if all resistors were identical with a resistance of 20:
- 100
 - 4/50
 - 50
 - 60
- 1.6 A box is pushed forward with a force of 200N but does not move. A possible reason for this is that:
- frictional force is also 200N
 - frictional force is more than 200N
 - frictional force is less than 200N
 - none of the above
- 1.7 The diagram below shows a coil and a magnet with a pole **P**. A magnetic field is induced in the coil due to the motion of the magnet.



Which **ONE** of the following combinations will result in an induced magnetic field with **NORTH POLE** at point **B**?

	DIRECTION OF MOTION OF MAGNET	POLARITY OF P
A	into the coil	North
B	up and down inside the coil	North
C	into the coil	South
D	up and down inside the coil	South

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Yatish T. Shah



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Handbook of the Politics of the Arctic Leif Christian Jensen, Geir Hønneland, 2015-09-25 The Arctic has again become one of the leading issues on the international foreign policy agenda in a manner unseen since the Cold War Drawing on the perspectives of geo politics and international law this Handbook offers fresh insights and perspectives on the most pressing issues grouped under the headings of political ascendancy climate and environmental issues resources and energy and the response and policies of affected countries

22nd Annual Conference of the German Crystallographic Society. March 2014, Berlin, Germany, 2014-09-11 Zeitschrift f r Kristallographie Supplement Volume 34 presents the complete Abstracts of all contributions to the 22nd Annual Conference of the German Crystallographic Society in Berlin 2014 Celebration of the International Year of Crystallography 2014 Plenary Talks Microsymposia Poster Session Supplement Series of Zeitschrift f r Kristallographie publishes Abstracts of international conferences on the interdisciplinary field of crystallography

Economic value of ecosystem services from the deep seas and the areas beyond national jurisdiction Food and Agriculture Organization of the United Nations, Ottaviani, D., 2020-05-01 This circular stems from a study carried out for FAO projects Sustainable Fisheries Management and Biodiversity Conservation of Deep Sea Living Marine Resources and Ecosystems in the Areas Beyond National Jurisdiction GCP GLO 366 GFF and Deep Sea Sponge Grounds Ecosystems of the North Atlantic An Integrated Approach Towards their Preservation and Sustainable Exploitation GCP GLO 679 EC These projects included outputs related to the economic valuation of goods and services provided by the deep seas in areas beyond national jurisdiction This study compiled an estimate of the total economic value TEV of the deep seas which considered the provision of deep water fish the harvest of precious corals the use of substances of marine origin as pharmaceuticals the extraction of deep and ultra deep oil and the potential mining of mineral resources from the seafloor carbon sequestration carried out by the deep seas the importance of scientific research in the deep seas and touristic activities with submersibles to visit sites such as the Titanic shipwreck Comprehensively the TEV assessed for the deep sea ecosystem as a whole is estimated at USD 267 billion per year Ninety two percent of the economic value originates from abiotic resources oil and minerals 5 percent from biotic resources fish corals and pharmaceuticals of marine origin 2 percent from cultural services scientific research and tourism recreation and 1 percent from carbon sequestration

Research Handbook on Climate Governance Karin Bäckstrand, Eva Lövbrand, 2015-11-27 The 2009 United Nations climate conference in Copenhagen is often represented as a watershed in global climate politics when the diplomatic efforts to negotiate a successor agreement to the Kyoto Protocol failed and was replaced by a fragmented and decentralized climate governance order In the post Copenhagen landscape the top down universal approach to climate governance has gradually given way to a more complex hybrid and dispersed political landscape involving multiple actors arenas and sites The Handbook contains contributions from more than 50 internationally leading scholars and explores the latest trends and

theoretical developments of the climate governance scholarship Symposium Proceedings Innovative Teaching Practices Janina Morska, Alan Rogerson, 2023-06-14 This volume contains the papers presented at the International Symposium Innovative Teaching Practices held on August 14-18, 2023, in The Queen's College, Oxford University. The Symposium was organized by The Mathematics Education for the Future Project, an international philanthropic project founded in 1986 and dedicated to innovation in mathematics, science, computer, and statistics education. *From Born-Physical to Born-Virtual: Augmenting Intelligence in Digital Libraries* Yuen-Hsien Tseng, Marie Katsurai, Hoa N. Nguyen, 2022-12-06 This book constitutes the refereed proceedings of the 24th International Conference on Asia Pacific Digital Libraries (ICADL 2022) which was held in November-December 2022. The 14 full, 18 short, and 12 poster papers presented in this volume were carefully reviewed and selected from 78 submissions. Based on significant contributions, the full and short papers have been classified into the following topics: intelligent document analysis, neural-based knowledge extraction, knowledge discovery for enhancing collaboration, smart search and annotation, cultural data collection and analysis, scholarly data processing, data archive and management, research activities, and digital library and trends in digital library. **Intrusion Detection and Prevention for Mobile Ecosystems** Georgios Kambourakis, Asaf Shabtai, Constantinos Kolias, Dimitrios Damopoulos, 2017-09-06 This book presents state-of-the-art contributions from both scientists and practitioners working in intrusion detection and prevention for mobile networks, services, and devices. It covers fundamental theory, techniques, applications, as well as practical experiences concerning intrusion detection and prevention for the mobile ecosystem. It also includes surveys, simulations, practical results, and case studies. **Turn Down the Heat** World Bank Publications, 2014-11-20 A Report for the World Bank by the Potsdam Institute for Climate Impact Research and Analytics. Forever Finite Kip K. Sewell, 2023-08-01 INFINITY IS NOT WHAT IT SEEMS. Infinity is commonly assumed to be a logical concept reliable for conducting mathematics, describing the Universe, and understanding the divine. Most of us are educated to take for granted that there exist infinite sets of numbers, that lines contain an infinite number of points, that space is infinite in expanse, that time has an infinite succession of events, that possibilities are infinite in quantity, and over half of the world's population believes in a divine Creator infinite in knowledge, power, and benevolence. According to this treatise, such assumptions are mistaken. In reality, to be is to be finite. The implications of this assessment are profound: the Universe and even God must necessarily be finite. The author makes a compelling case against infinity, refuting its most prominent advocates. Any defense of the infinite will find it challenging to answer the arguments laid out in this book. But regardless of the reader's position, *Forever Finite* offers plenty of thought-provoking material for anyone interested in the subject of infinity from the perspectives of philosophy, mathematics, science, and theology. *Climate Change and Cities* Cynthia Rosenzweig, William D. Solecki, Patricia Romero-Lankao, Shagun Mehrotra, Shobhakar Dhakal, Somayya Ali Ibrahim, 2018-03-29 *Climate Change and Cities* bridges science to action for climate change adaptation and mitigation efforts in cities around the world.

Characterization of Minerals, Metals, and Materials 2021 Jian Li, Mingming Zhang, Bowen Li, Sergio Neves Monteiro, Shadia Ikhmayies, Yunus Eren Kalay, Jiann-Yang Hwang, Juan P. Escobedo-Diaz, John S. Carpenter, Andrew D. Brown, Rajiv Soman, Alex Moser, 2021-02-16 The collection focuses on the advancements of characterization of minerals metals and materials and the applications of characterization results on the processing of these materials Advanced characterization methods techniques and new instruments are emphasized Areas of interest include but are not limited to Novel methods and techniques for characterizing materials across a spectrum of systems and processes Characterization of mechanical thermal electrical optical dielectric magnetic physical and other properties of materials Characterization of structural morphological and topographical natures of materials at micro and nano scales Characterization of extraction and processing including process development and analysis Advances in instrument developments for microstructure analysis and performance evaluation of materials such as computer tomography CT X ray and neutron diffraction electron microscopy SEM FIB TEM and spectroscopy EDS WDS EBSD techniques 2D and 3D modelling for materials characterization The book explores scientific processes to characterize materials using modern technologies and focuses on the interrelationships and interdependence among processing structure properties and performance of materials

CSR und Logistik Carsten Deckert, 2016-01-08 Das Buch bietet ein umfassendes Framework für die Berücksichtigung von Nachhaltigkeit in der Logistik Nachhaltige Logistik umfasst Green Logistics und City Logistik und bedeutet die Ausrichtung der Logistikfunktionen Transport Lagerung und Verpackung an den Zielen der Nachhaltigkeit Green Logistics beinhaltet Maßnahmen zur Ressourcenschonung und zur Umweltverträglichkeit Ziel der City Logistik ist eine verbesserte Ver- und Entsorgung von Gütern in Ballungsräumen unter Nutzung der bestehenden Verkehrsinfrastruktur Dabei sollen der Belastung des Straßenverkehrs der Lärmemissionen und der lokalen Luftverschmutzung in Städten entgegengewirkt werden Das Buch deckt damit die gesamte Bandbreite der logistischen Aktivitäten ab und gibt einen aktuellen Überblick über Methoden Technologien und Maßnahmenbeispiele für eine nachhaltige Logistik Der Leser findet damit nicht nur den derzeitigen Stand der Technik wieder sondern auch aktuelle Best Practice Beispiele für die nachhaltige Logistik

Learning to Teach Science in the Secondary School Lindsay Hetherington, Luke Graham, Darren Moore, 2024-06-27 Learning to Teach Science in the Secondary School is an indispensable guide to the process practice and reality of learning to teach science in a busy secondary school Written by experienced teachers and expert academics it explores core debates and topics in science education providing practical and insightful advice with research and theory to support your development as a teacher This fully updated fifth edition focuses on the knowledge and skills you will need to develop your science teaching including key approaches to teaching physics chemistry and biology lesson and curriculum planning and assessment There are also new chapters on Safety in science teaching The science of learning for teaching science Mathematics and learning science Science for social justice Inclusive and adaptive science teaching Making use of research practical guidance for science

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and to the ideas emanating from our own public sphere by looking abroad we can also learn lessons from European policies from both those that have proven successful and those that have failed The contributors in this volume examine the ways our European allies have dealt with issues such as rising healthcare and pension costs large scale immigration childcare and work life balance and climate change and ask whether such policies might prove effective in the U S context Brief and engaging R Daniel Kelemen s *Lessons from Europe What Americans Can Learn from European Public Policies* is an ideal supplement for comparative public policy courses and would add a provocative comparative component to U S public policy courses

Solar and Space Weather Radio Physics Bin Chen,Dale E. Gary,Nicole Vilmer,2021-07-28 **Reverse Design** Ana Cristina Broega,Joana Cunha,Helder Carvalho,Manuel Blanco,Guillermo García-Badell,Diana Lucía Gómez-Chacón,2018-09-25 The collaboration between the Textile Department of the University of Minho and the Brazilian Association of Studies and Research ABEPEM has led to an international platform for the exchange of research in the field of Fashion and Design CIMODE This platform is designed as a biennial congress that takes place in different European and Latin American countries with the co organization of another university in each location The current edition was jointly organized by the University of Minho and the Centro Superior de Dise o de Moda CSDMM Universidad Polit cnica de Madrid CIMODE s mission is to explore fashion and design from a social cultural psychological and communication perspective and to bring together different approaches and perceptions of practice education and the culture of design and fashion Through an interdisciplinary dialogue and intercultural perspective CIMODE wants to generate and present new scenarios about the present and future of fashion and design DISE O AL REV S BACKWARD DESIGN was the central theme of the 4th CIMODE Madrid Spain 21 23 May 2018 which produced a highly topical and relevant number of academic publications presented in this book Thermal Energy Yatish T. Shah,2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

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